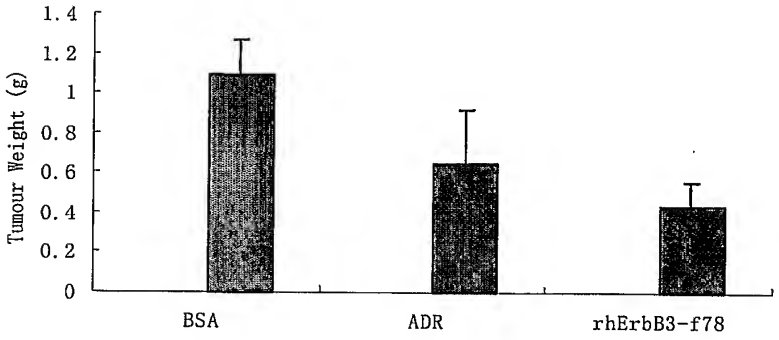

Fig.22

```
  1 atgaaatacctgctgccgaccgctgctgctggtctgctgctcctc
    M  K  Y  L  L  P  T  A  A  A  G  L  L  L  L
 46 gctgcccagccggcgatggccatggacatcaagcataatcggccg
    A  A  Q  P  A  M  A  M  D  I  K  H  N  R  P
 91 cgcagagactgcgtggcagagggcaaagtgtgtgacccactgtgc
    R  R  D  C  V  A  E  G  K  V  C  D  P  L  C
136 tcctctgggggatgctggggcccaggccctggtcagtgcttgtcc
    S  S  G  G  C  W  G  P  G  P  G  Q  C  L  S
181 tgtcgaaattatagccgaggaggtgtctgtgtgacccactgcaac
    C  R  N  Y  S  R  G  G  V  C  V  T  H  C  N
226 tttctgaatggggagcccctcgagcaccaccaccaccaccactga (SEQ ID NO:17)
    F  L  N  G  E  P  L  E  H  H  H  H  H  H (SEQ ID NO:14)
```

Fig.23~~(SEQ ID NO :14)~~

ATGGTTTGTGTAGCCAGCTGTCCCCATAACTTTGTGGTGGATCAAACATCCTGTGTCA
GGGCCTGTCCTCCTGACAAGATGGAAGTAGATAAAAATGGGCTCAAGATGTGTGAGC
CTTGTGGGGGACTATGTCCCAAAGCCTGTGAGGGAACAGGCTCTGGGAGCCGCTTCCA
GACTGTGGACTCGAGCAACATTGATGGATTTGTGAACTGCACCAAGATCCTGGGCAAC
CTGGACTTTCTGATCACCGGCCTCAATGGAGACCCCTGGCACAAGATCCCTGCCCTGG
ACCCAGAGAAGCTCAATGTCTTCCGGACAGTACGGGAGATCACAGGTTACCTGAACA
TCCAGTCCTGGCCGCCCCACATGCACAACTTCAGTGTTTTTTCCAATTTGACAACCATT
GGAGGCAGA**AAGCTTGCGGCCGCACTCGAGCACCACCACCACCACCACTGA**

Fig.24(SEQ ID NO :15)

Met V C V A S C P H N F V V D Q T S C V R A C P P D K **Met** E V D K N G L K **Met** C E P C
G G L C P K A C E G T G S G S R F Q T V D S S N I D G F V N C T K I L G N L D F L I T G L
N G D P W H K I P A L D P E K L N V F R T V R E I T G Y L N I Q S W P P H **Met** H N F S V
F S N L T T I G G R ~~K L A A A L E H H H H H H~~
S K L A A A L E H H H H H H

Fig.25(SEQ ID NO :16)